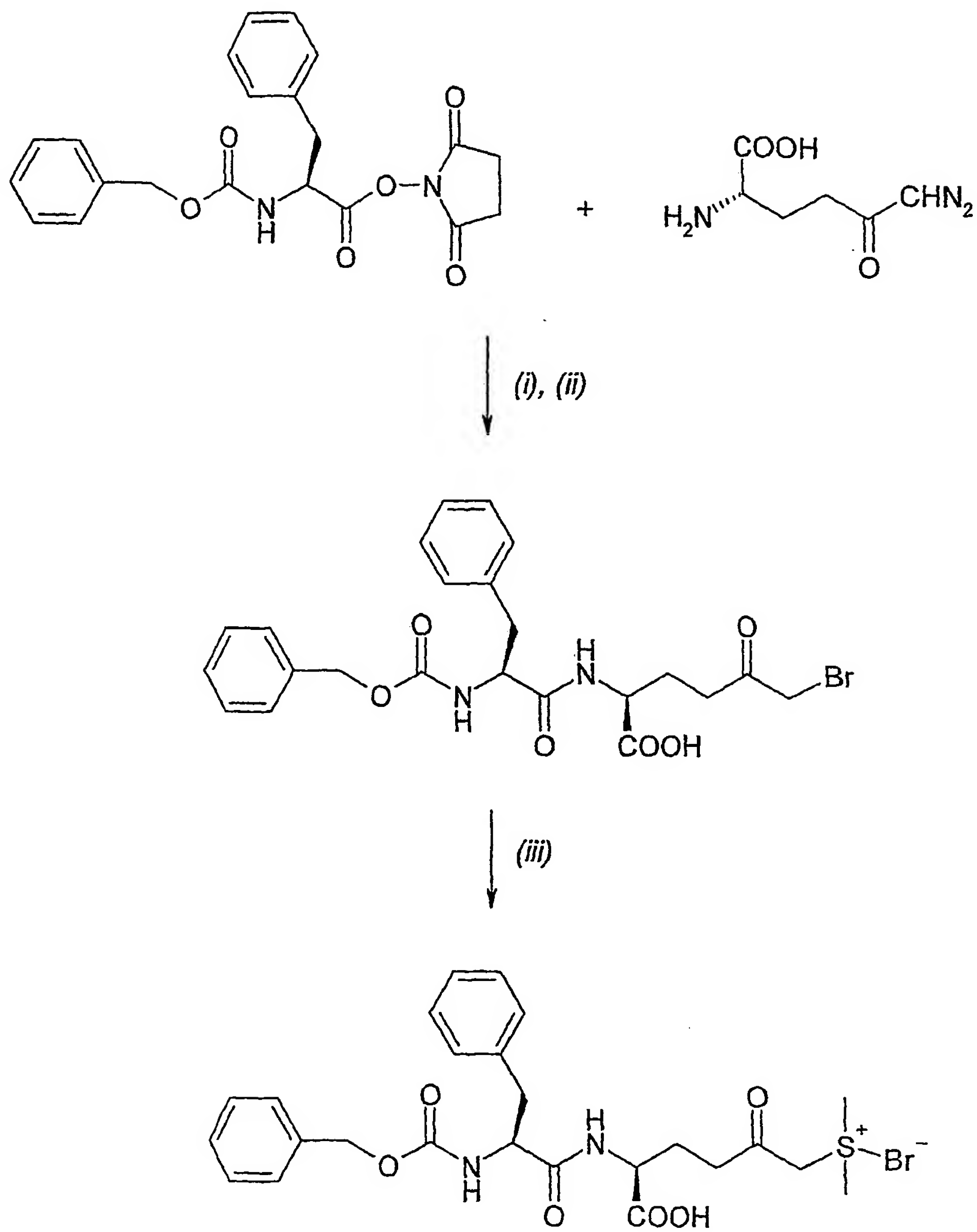
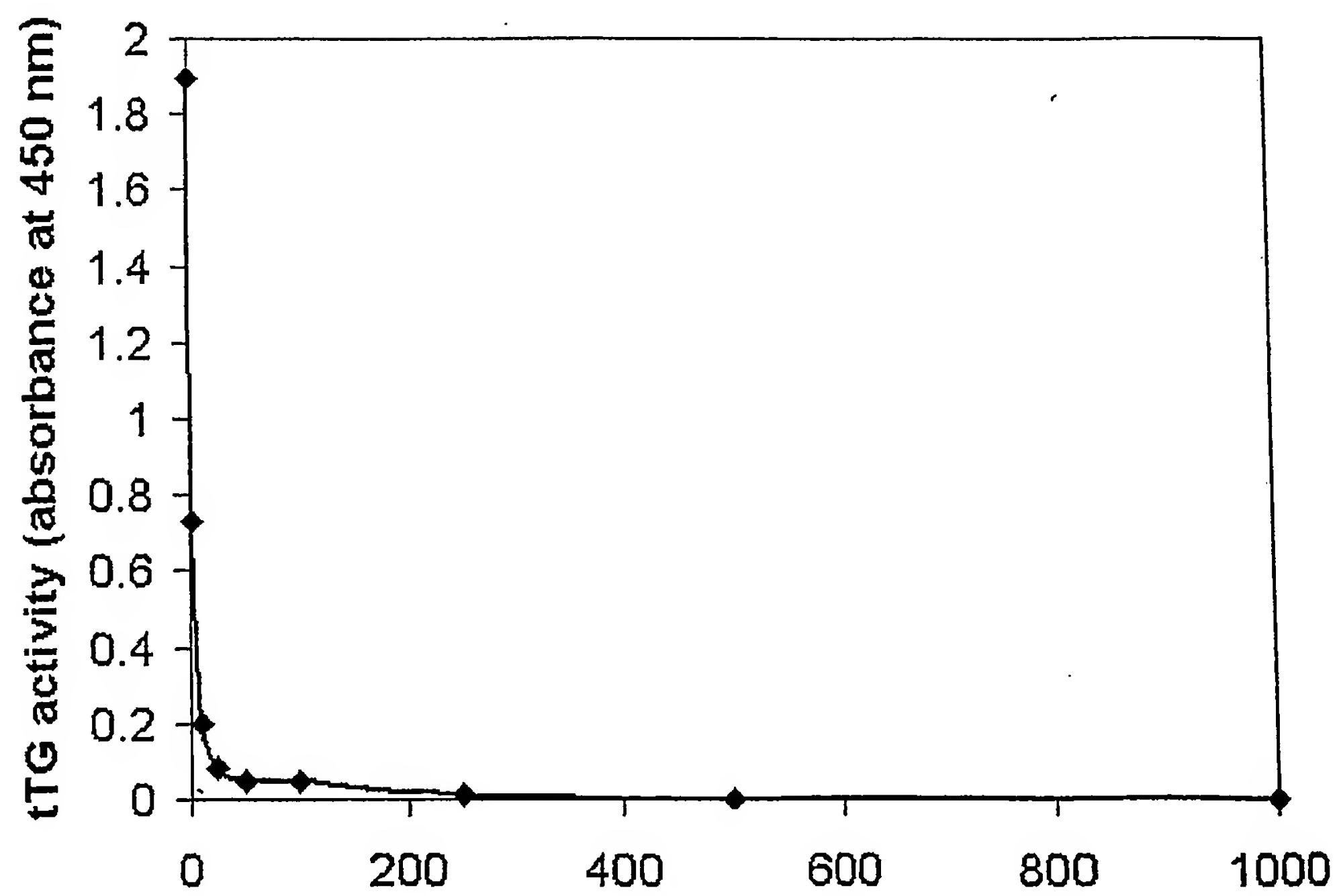


*1/30***FIGURE 1**

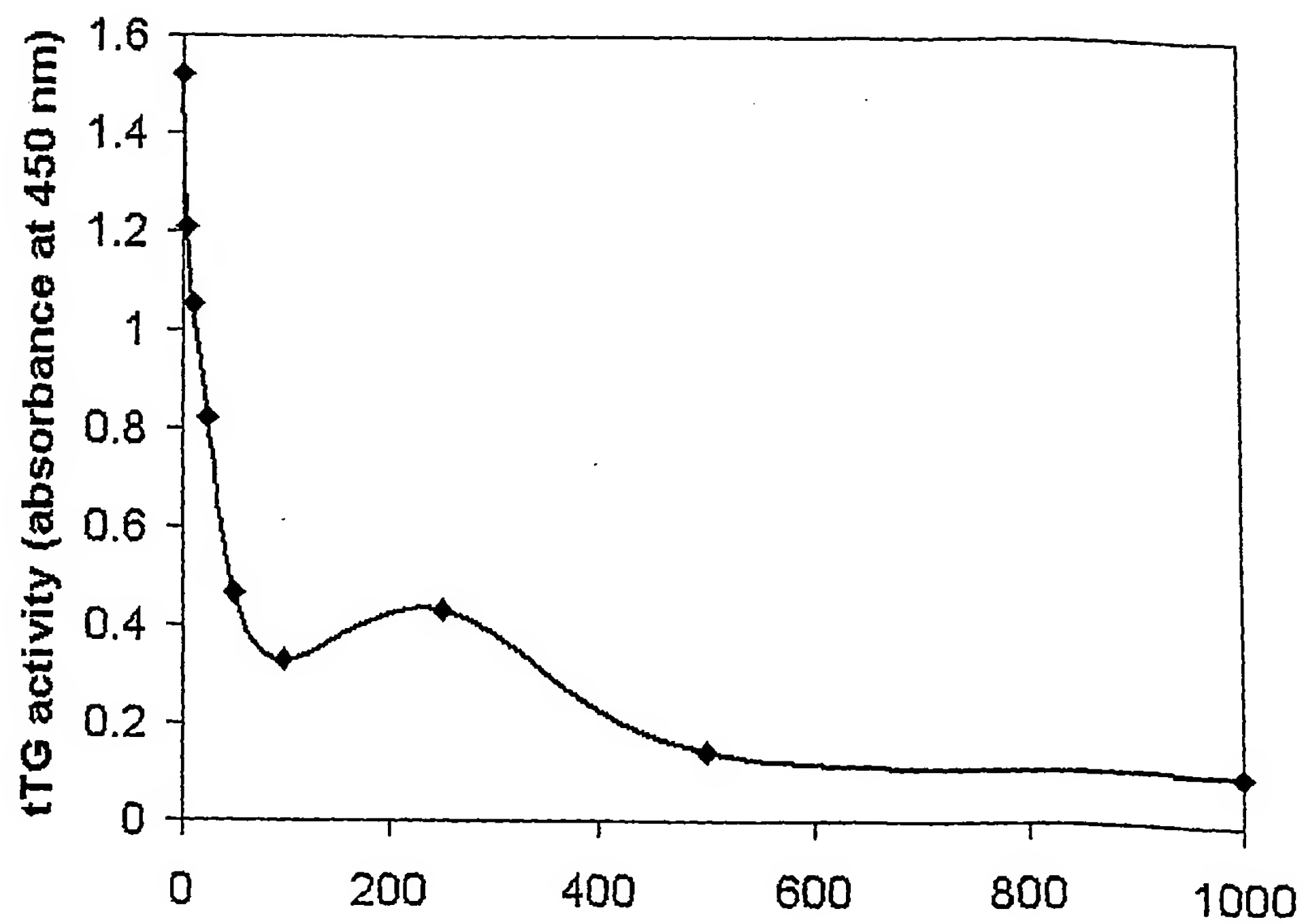
*2/30*

FIGURE 2



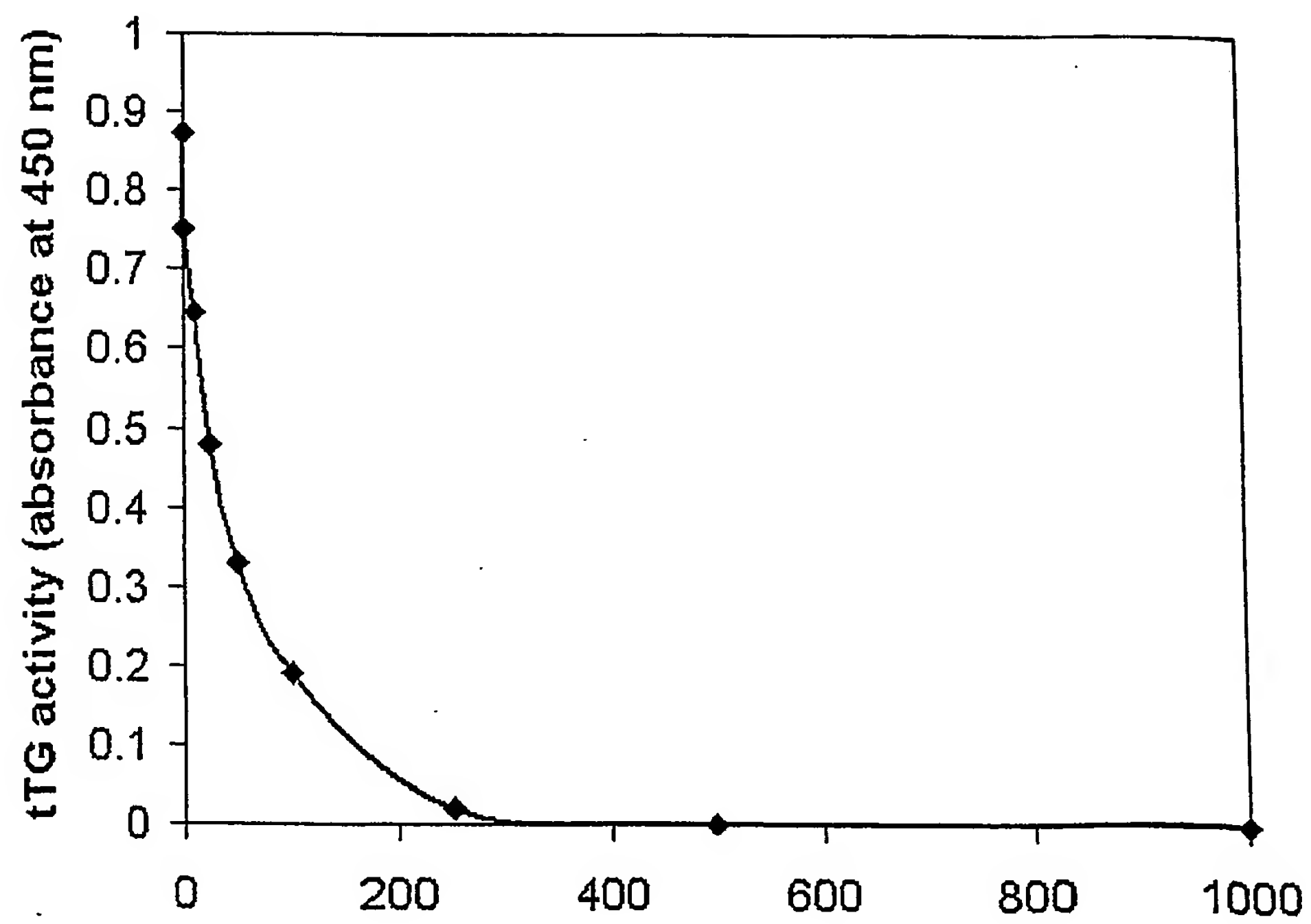
*3/30*

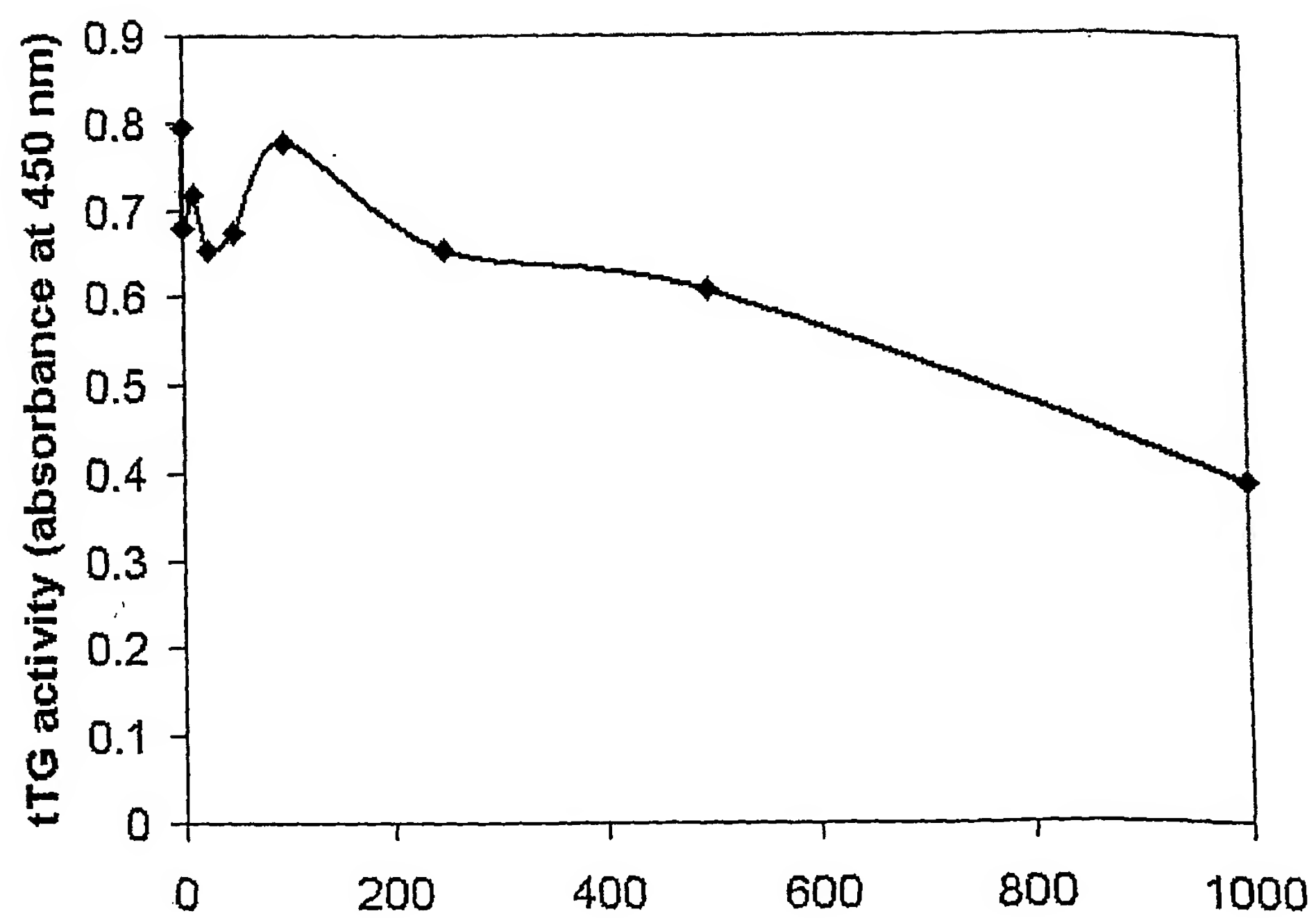
FIGURE 3



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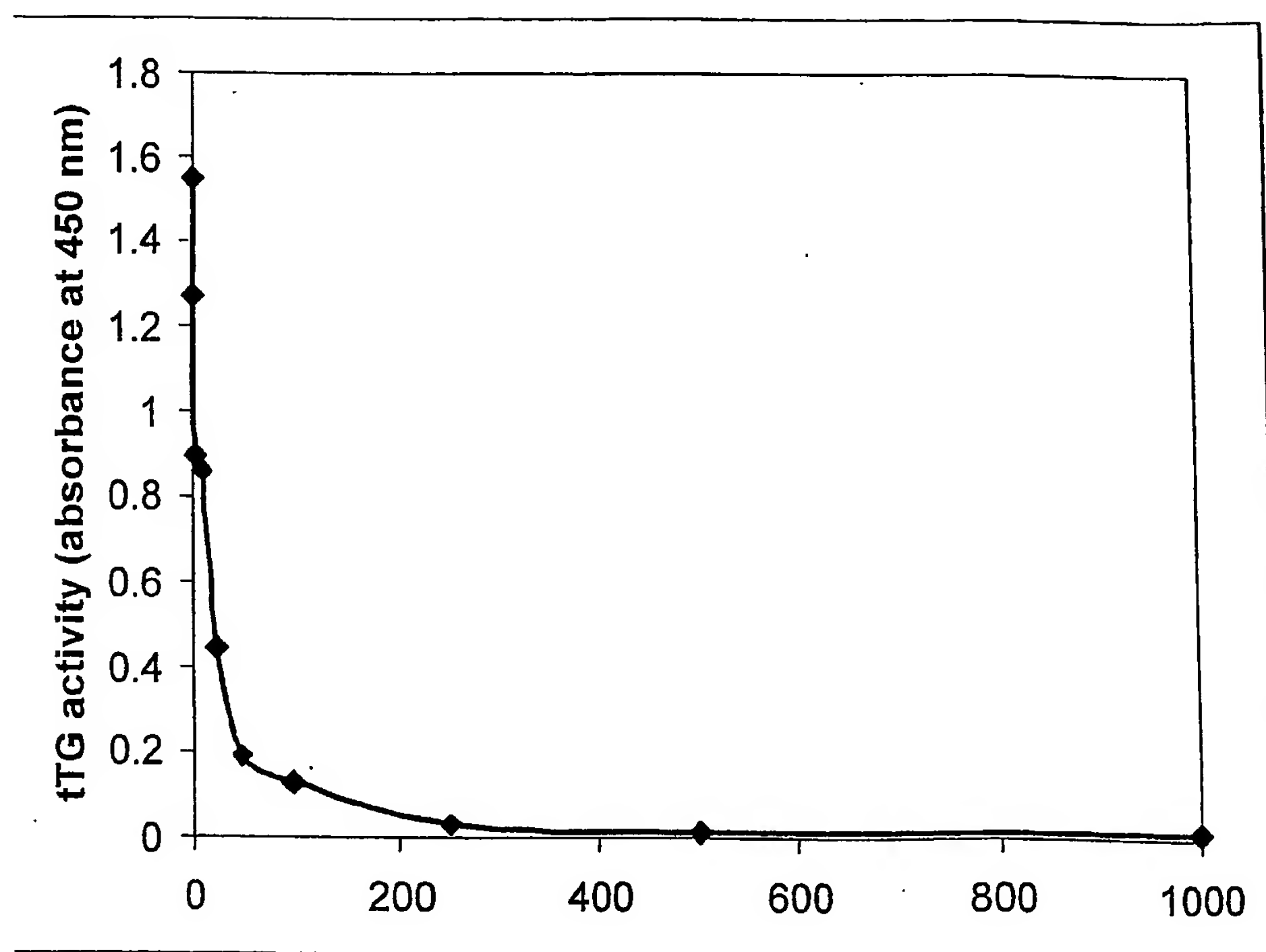
FIGURE 4

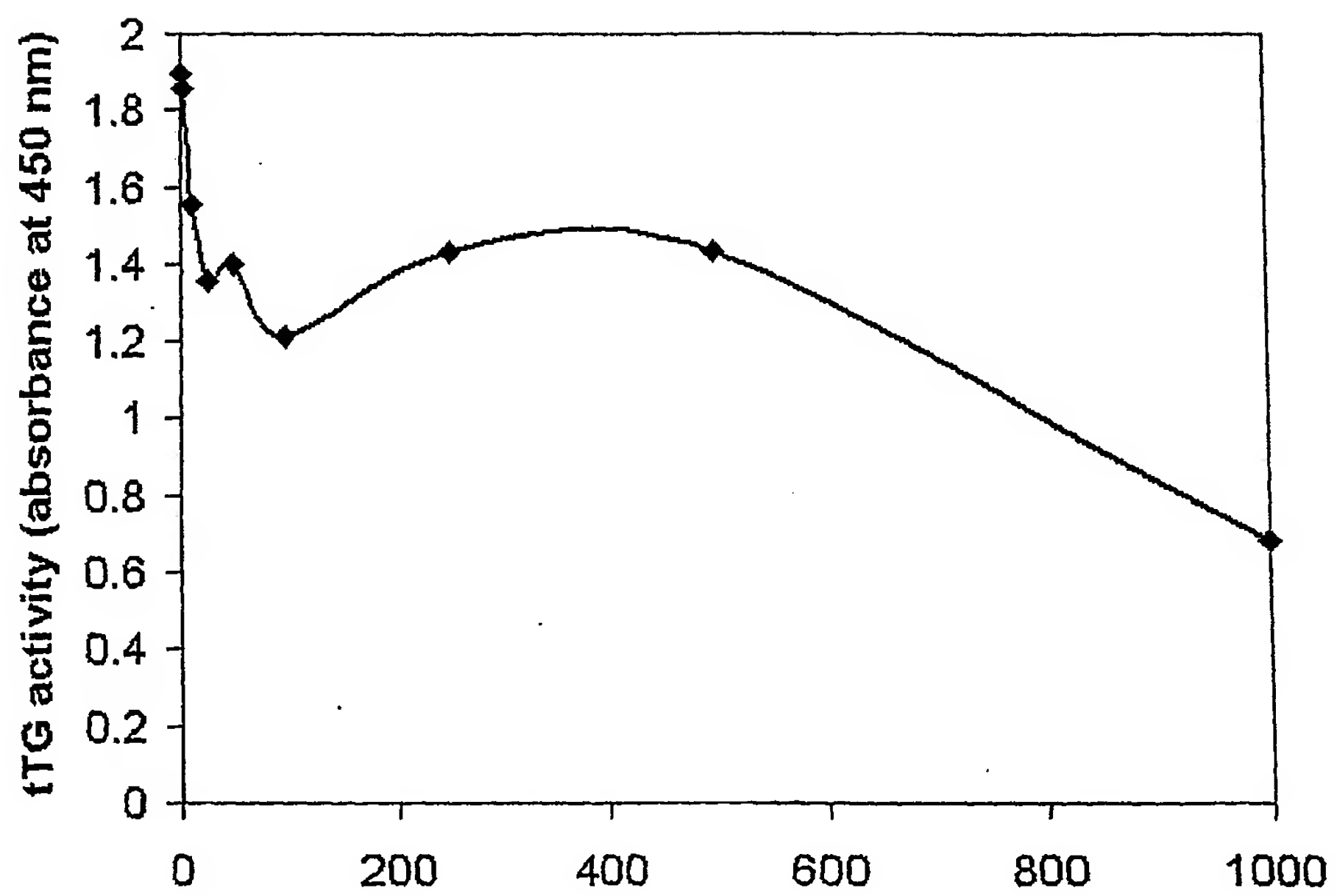


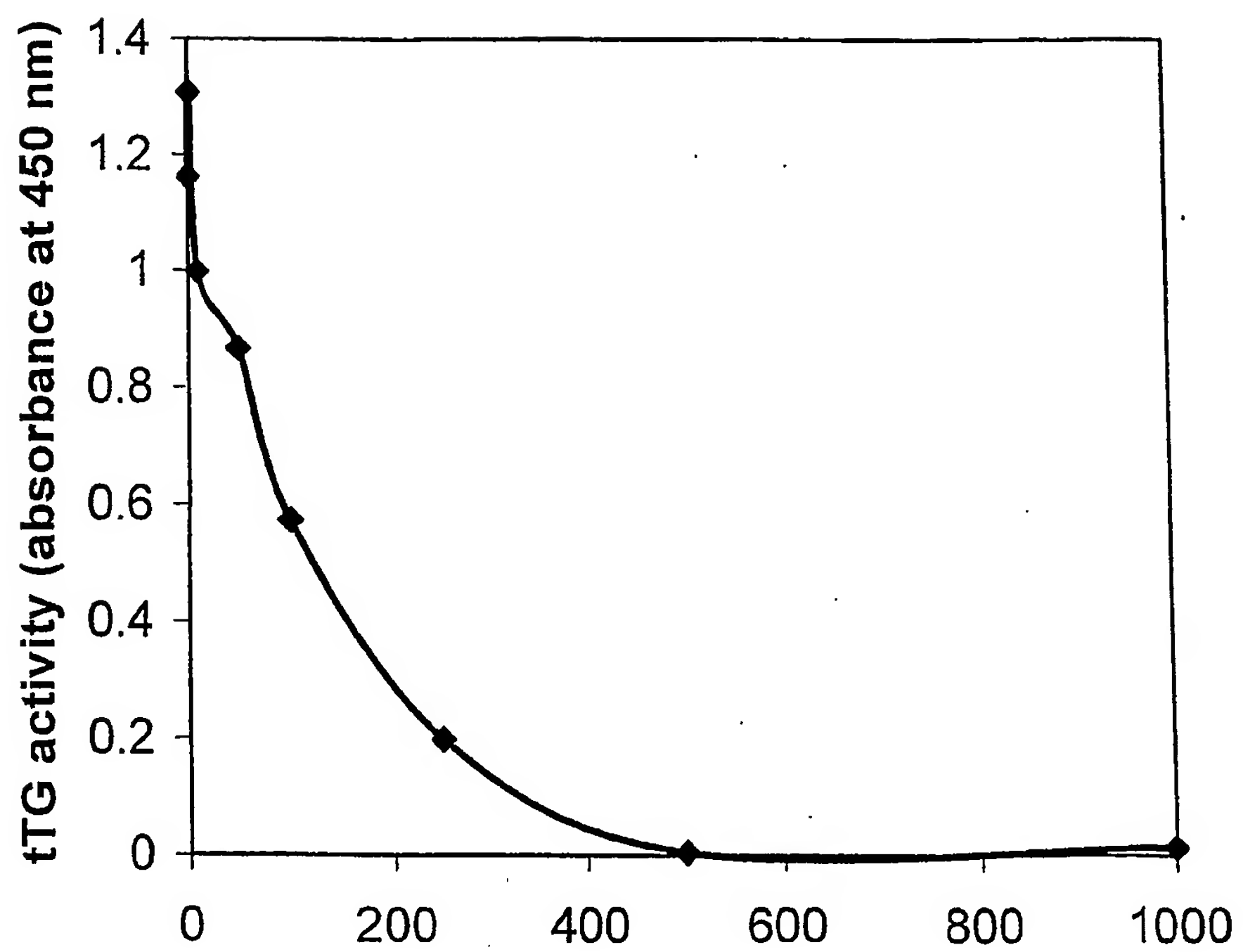
**5/30****FIGURE 5**

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FIGURE 6



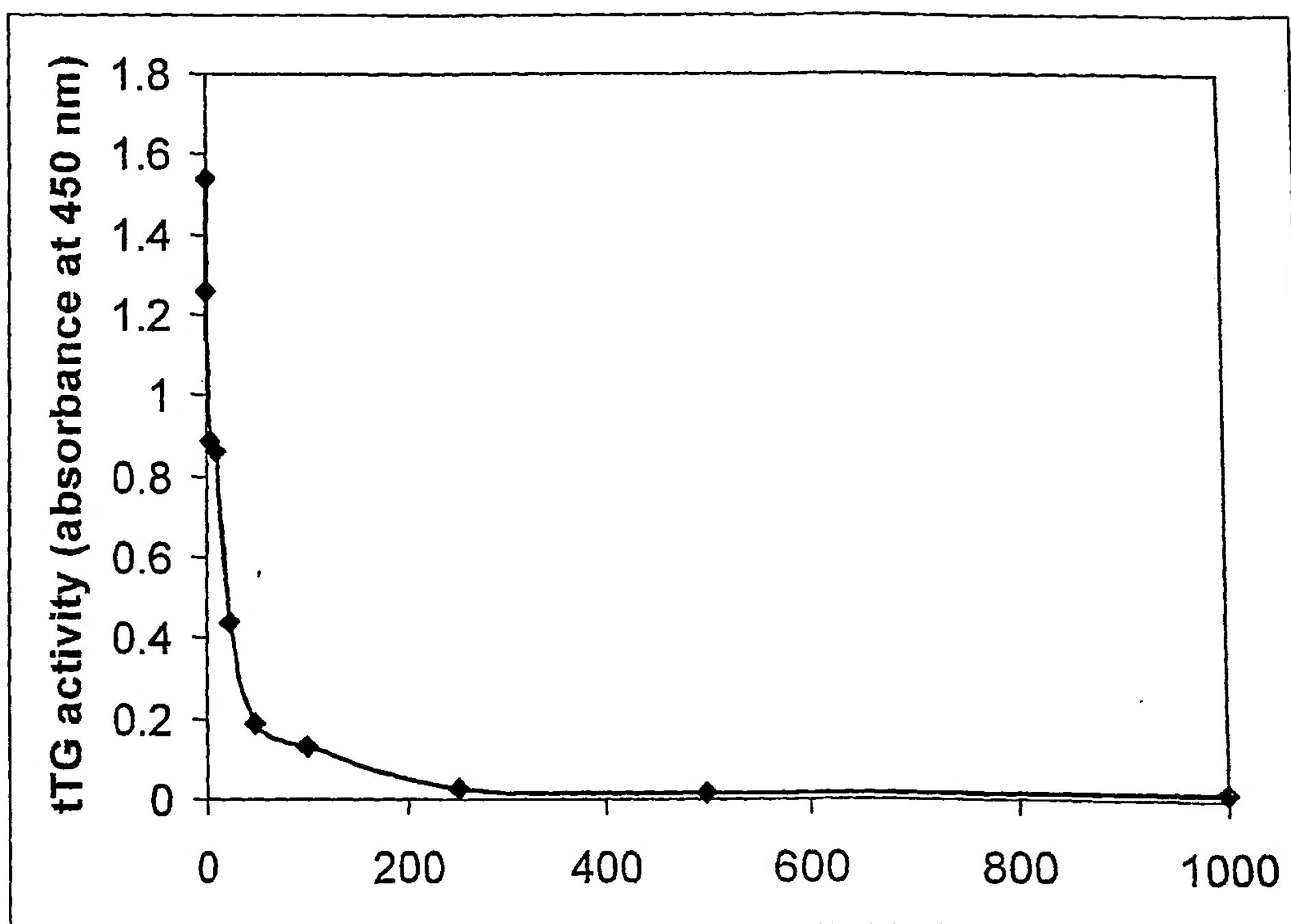
*7/30***FIGURE 7**

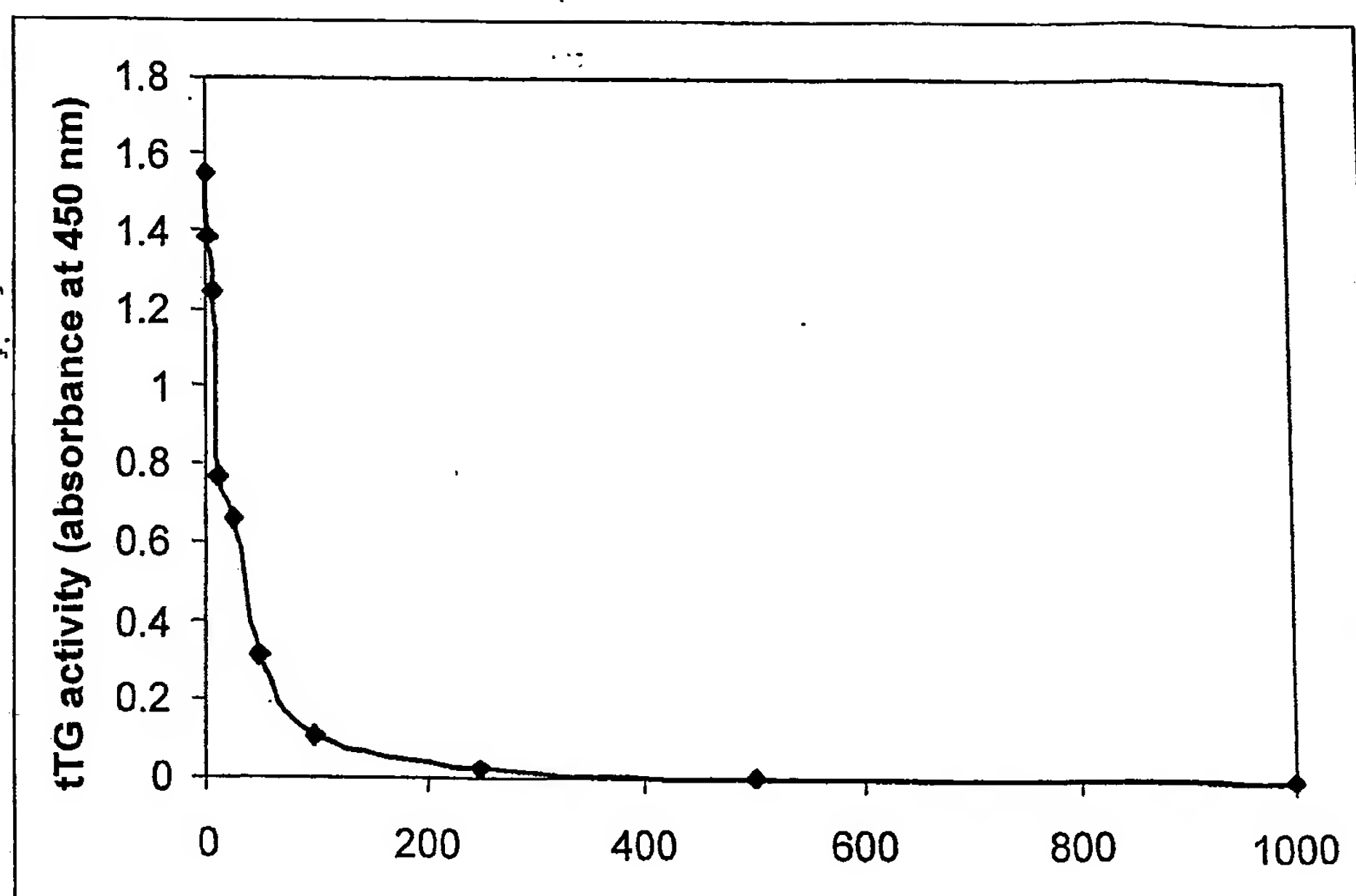
**8/30****FIGURE 8**



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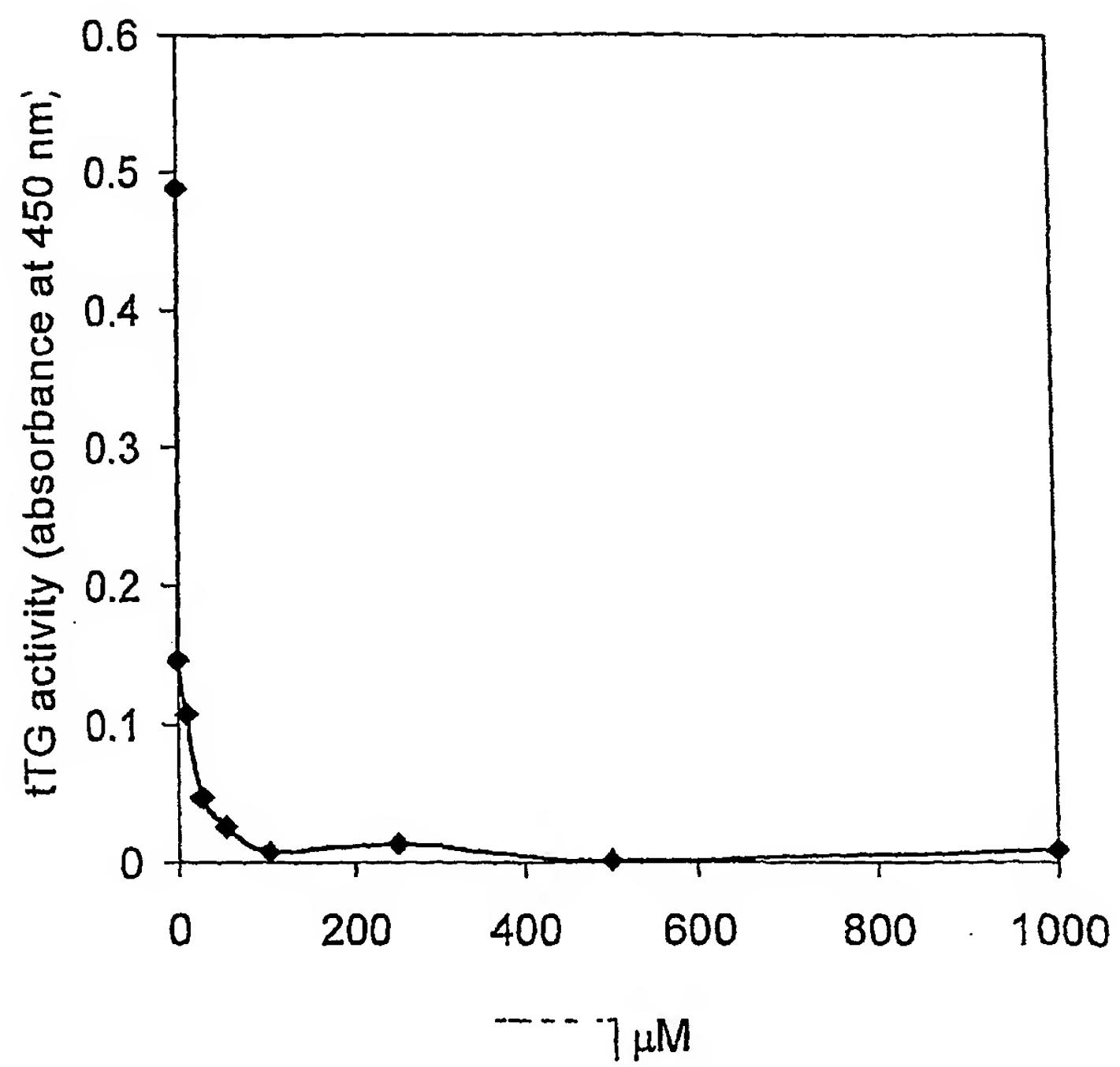
FIGURE 9

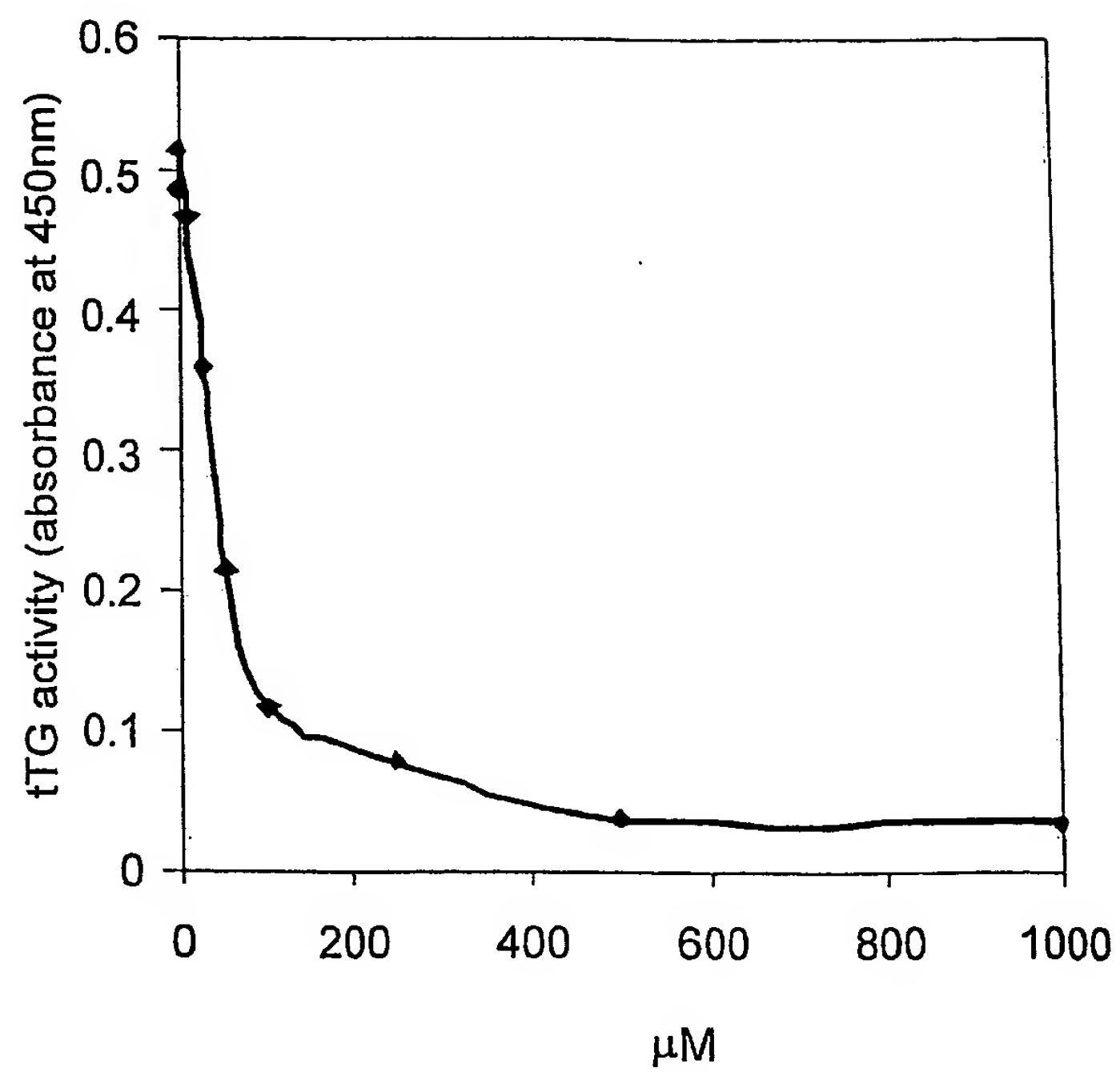


*10/30***FIGURE 10**

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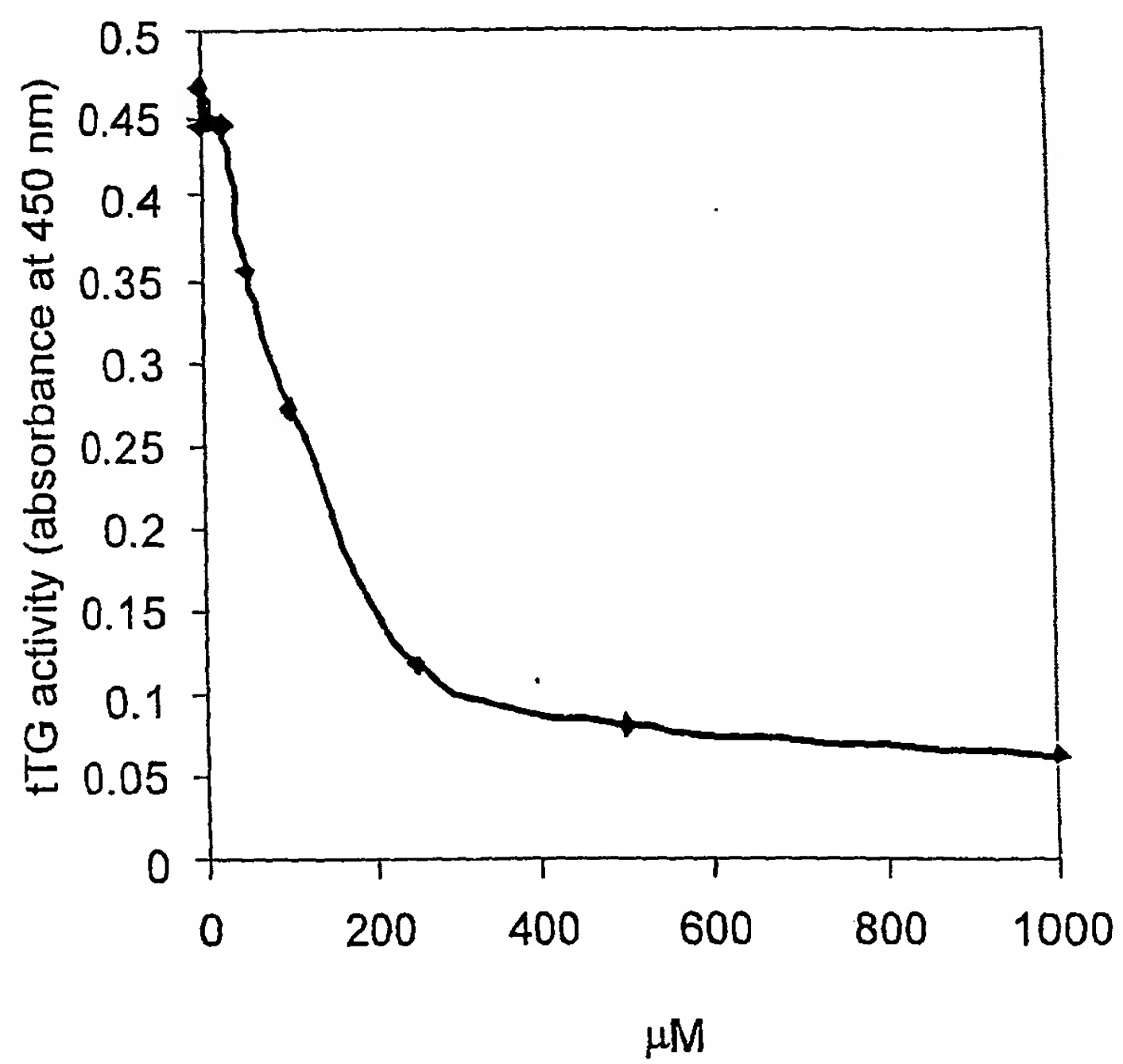
FIGURE 11

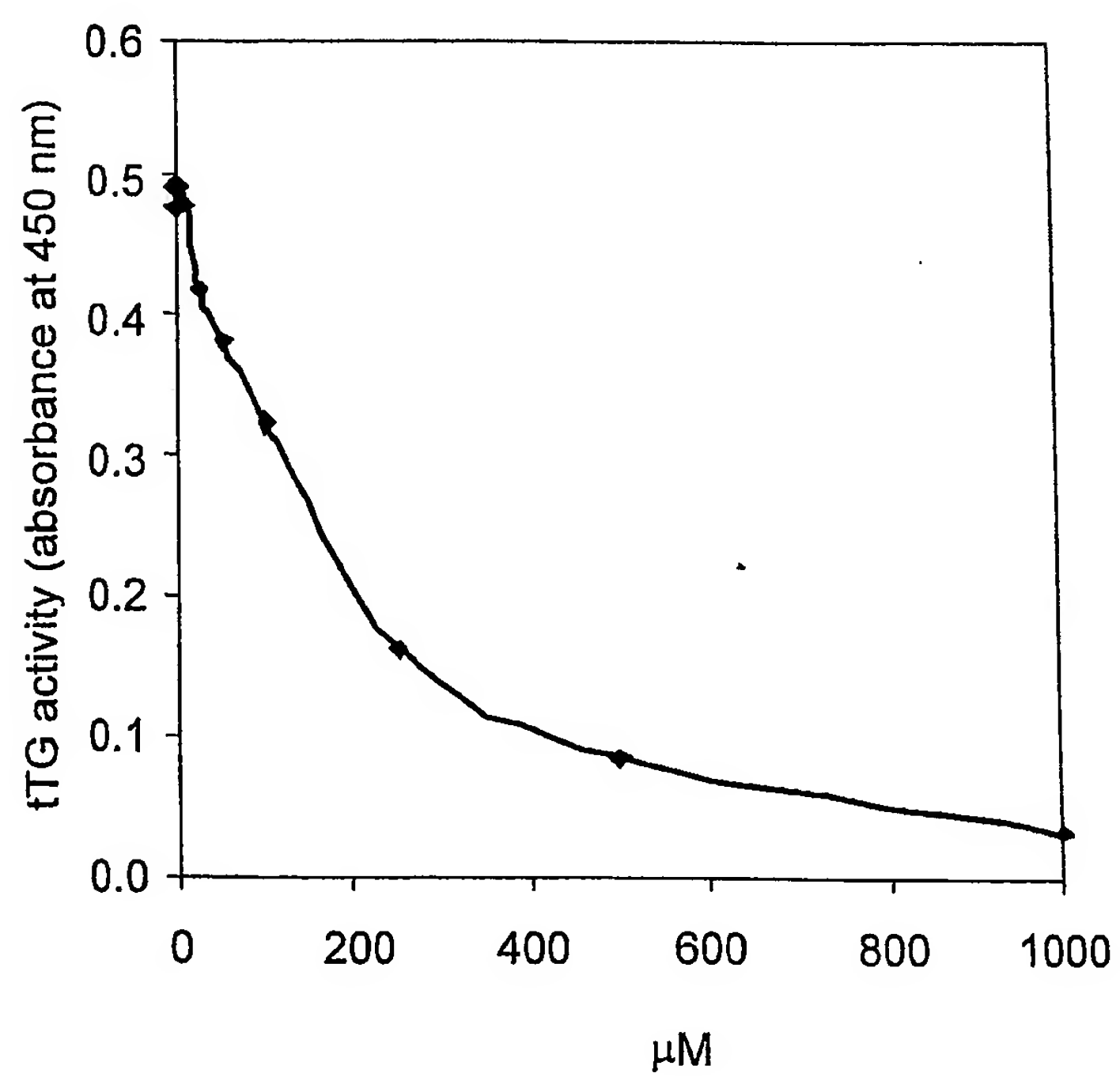


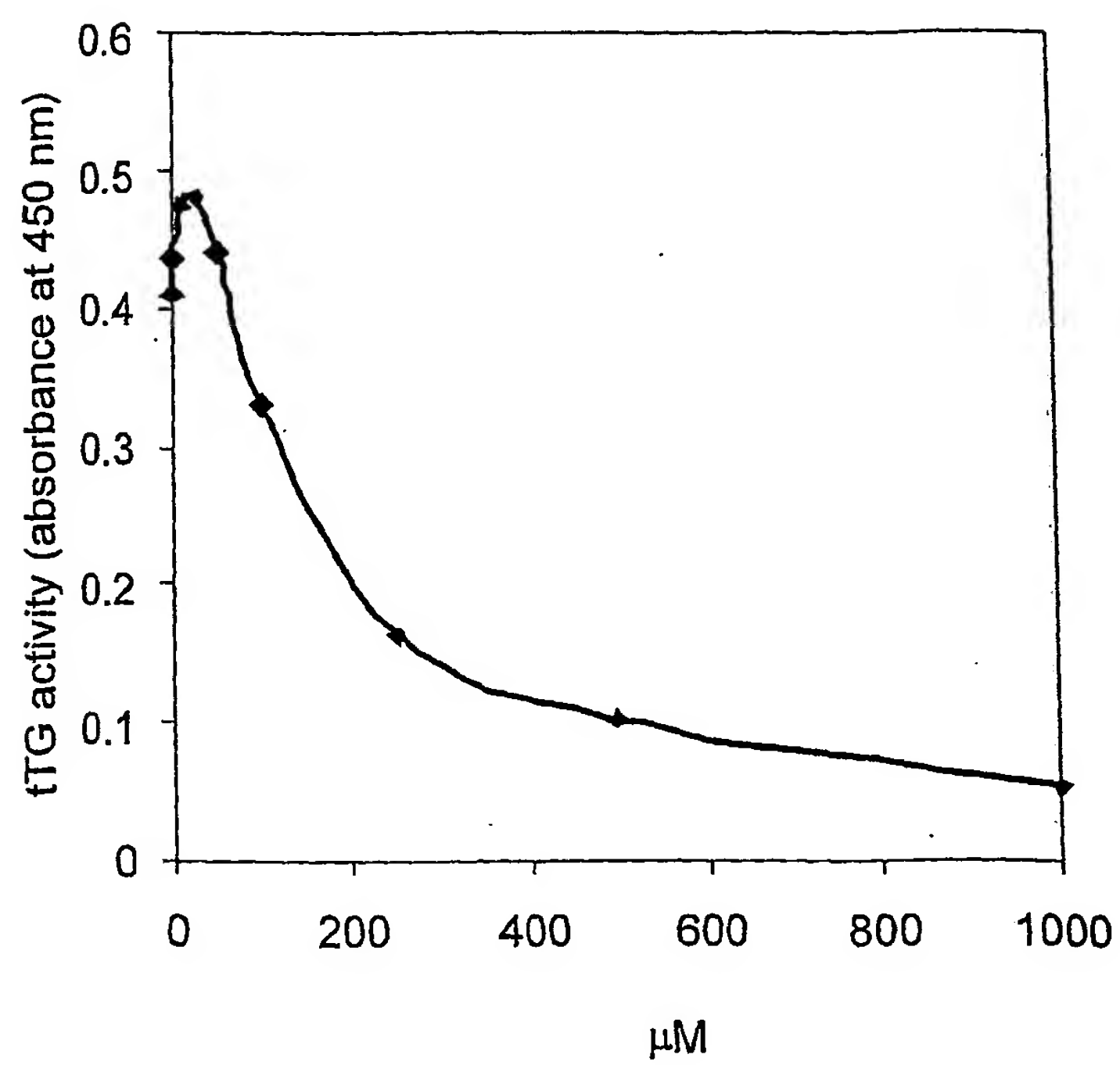
*12/30***FIGURE 12**

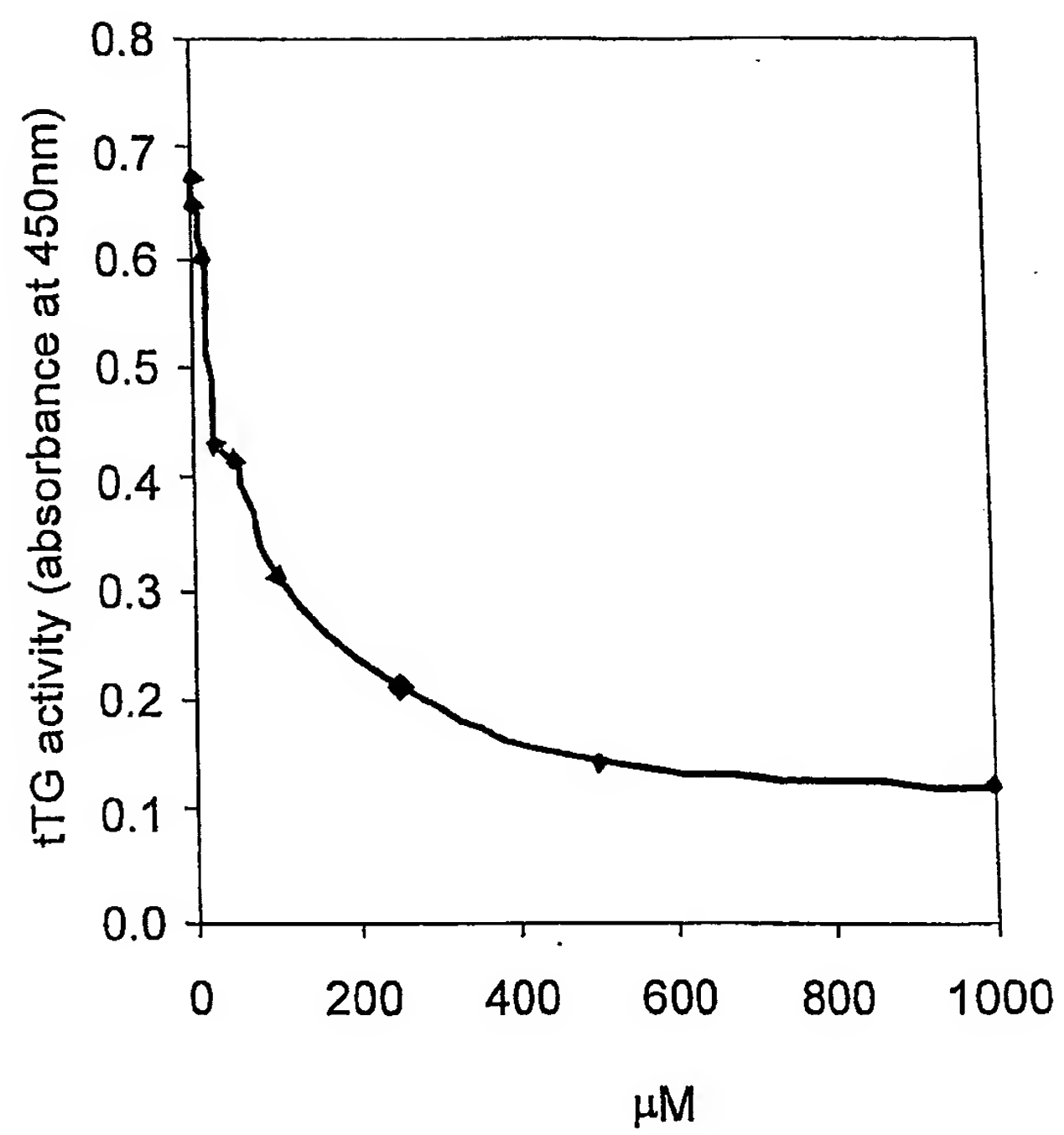
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FIGURE 13



*14/30***FIGURE 14**

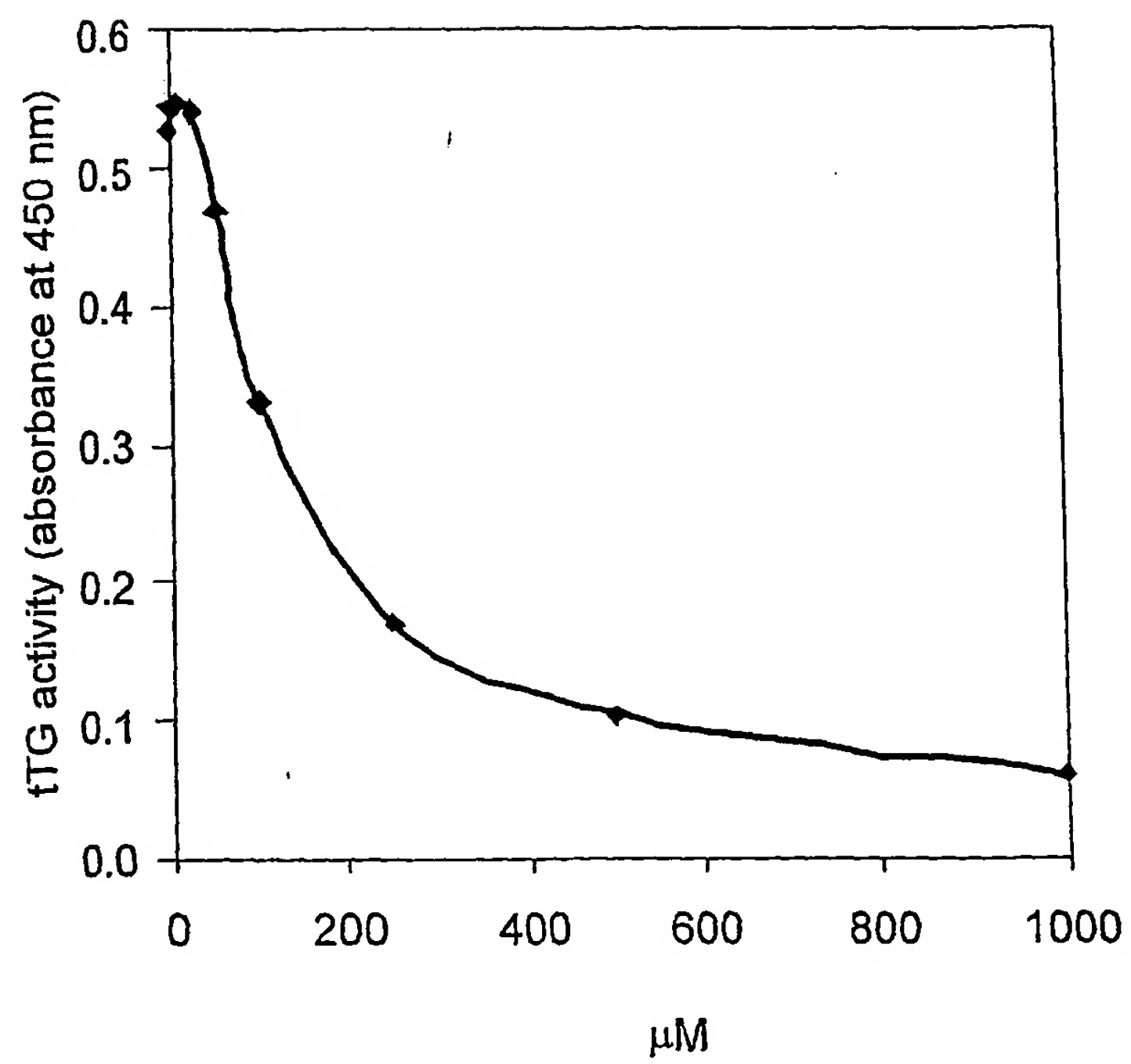
*15/30***FIGURE 15**

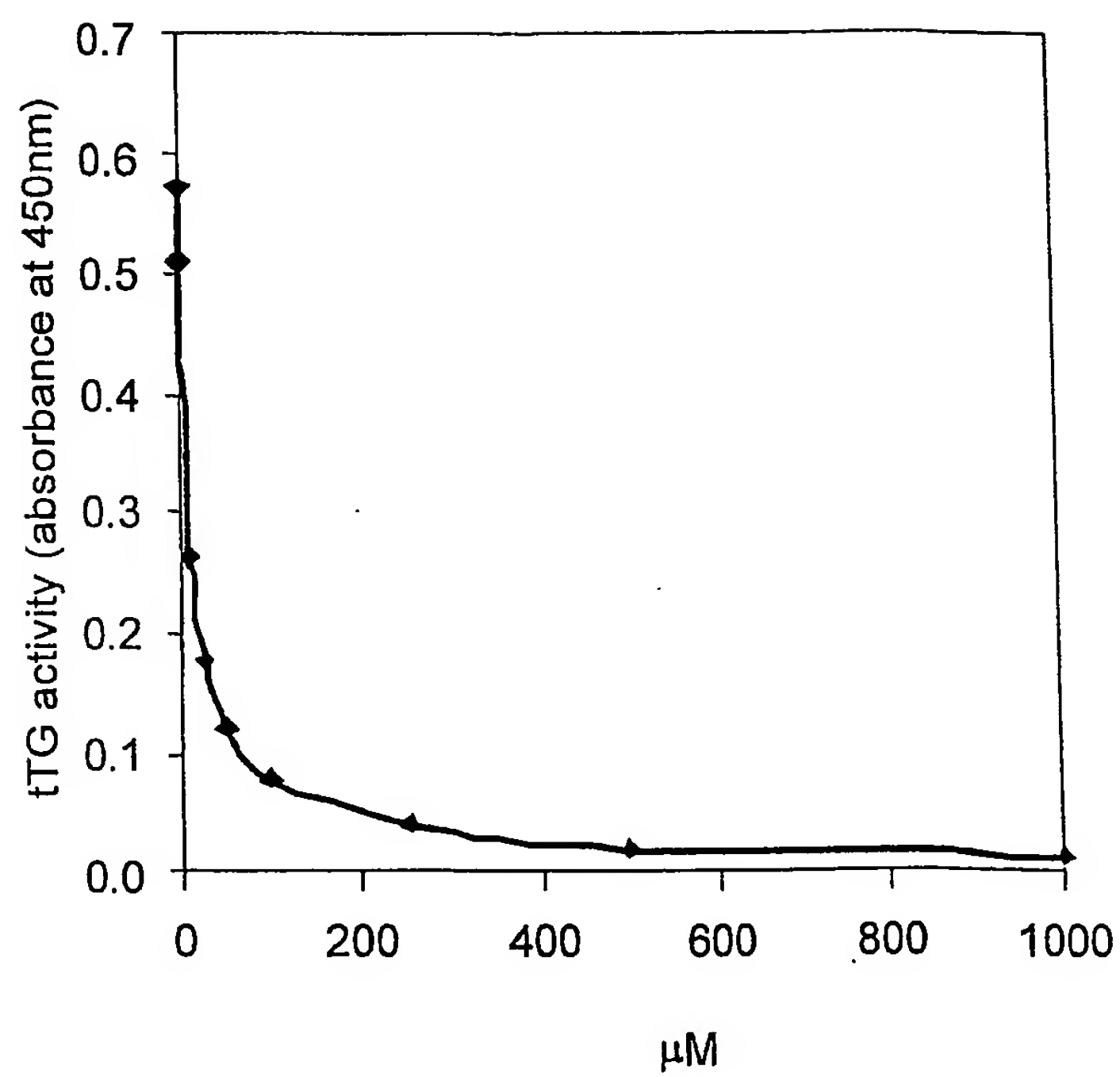
*16/30***FIGURE 16**



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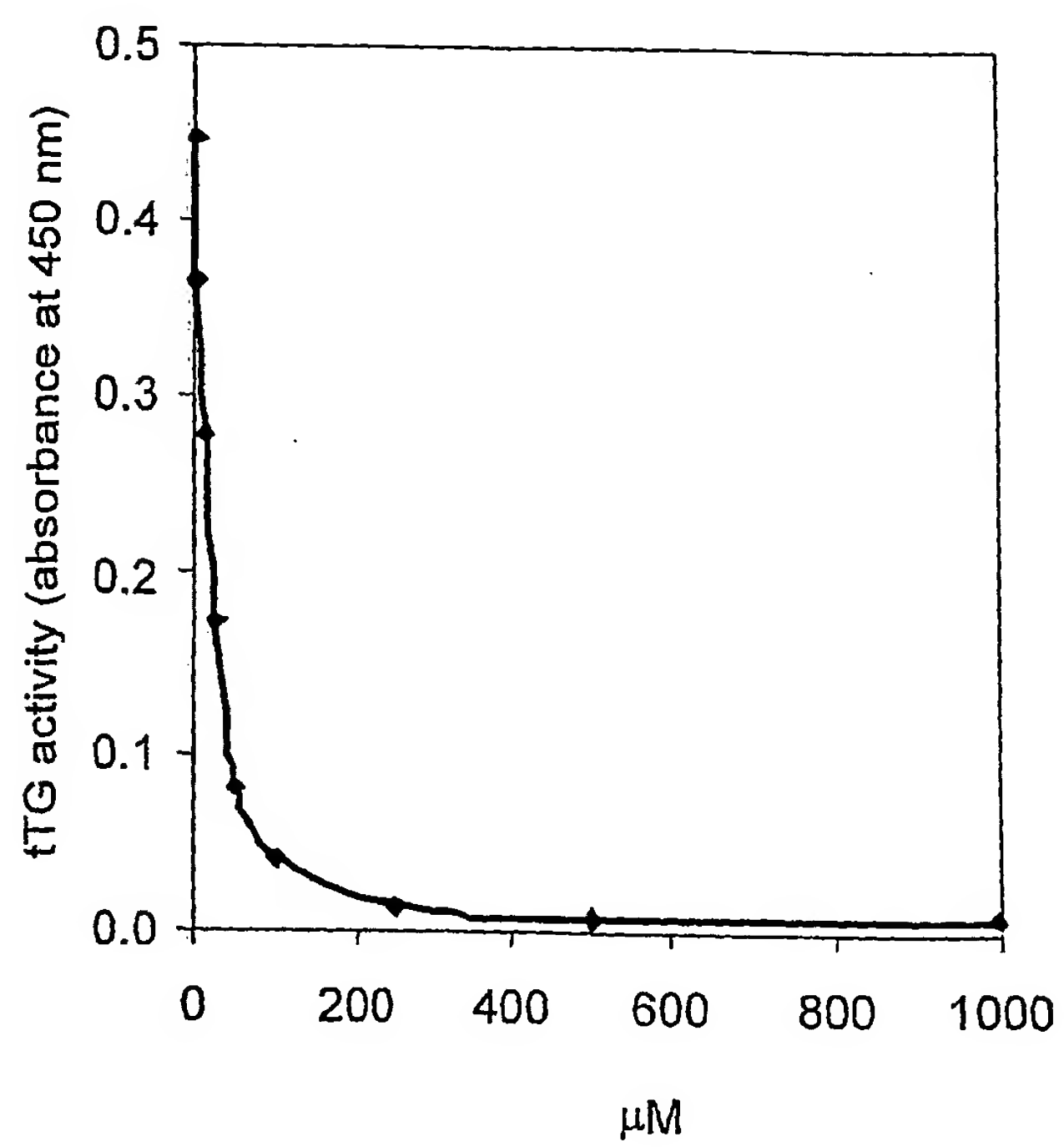
FIGURE 17

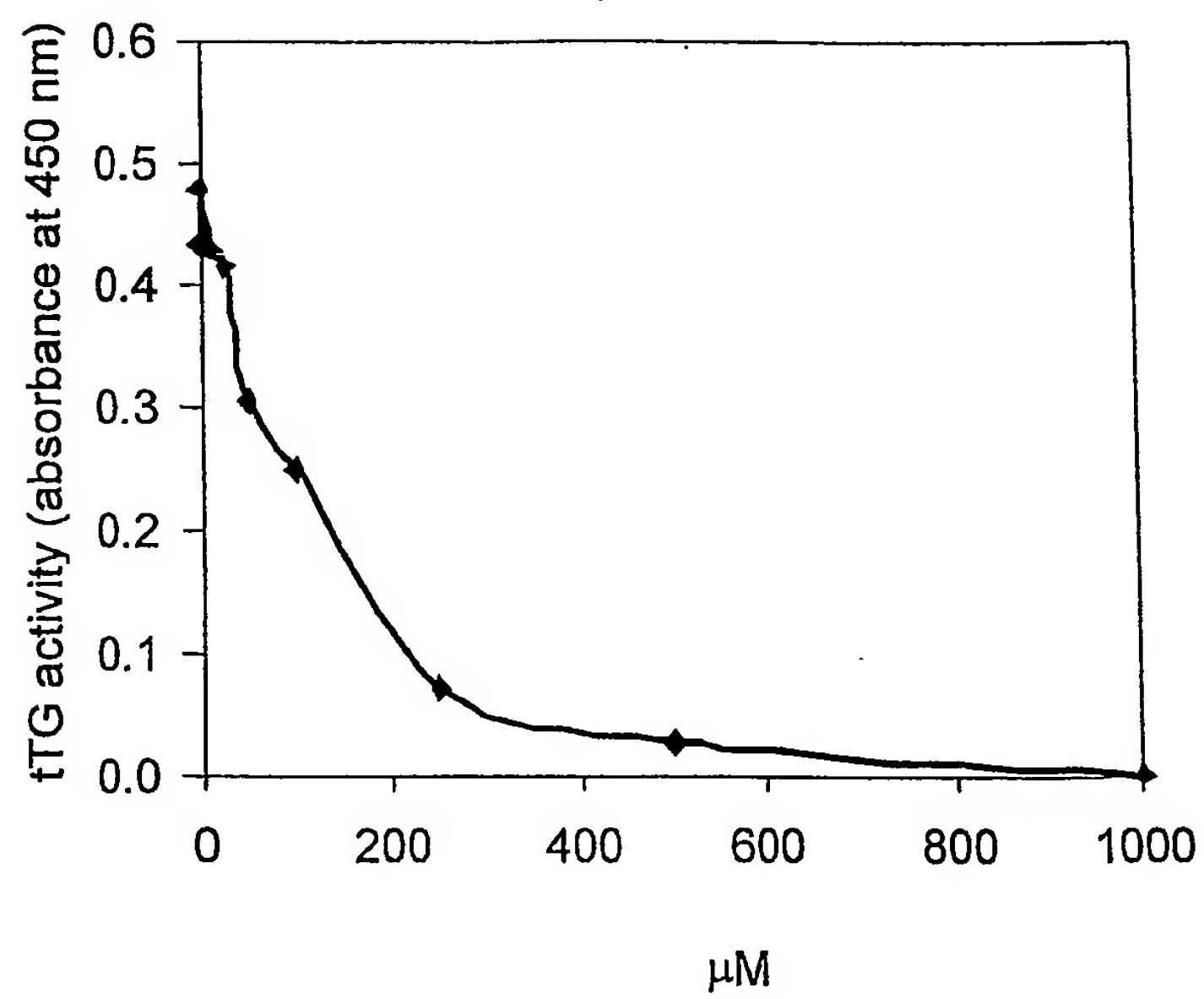


*18/30***FIGURE 18**

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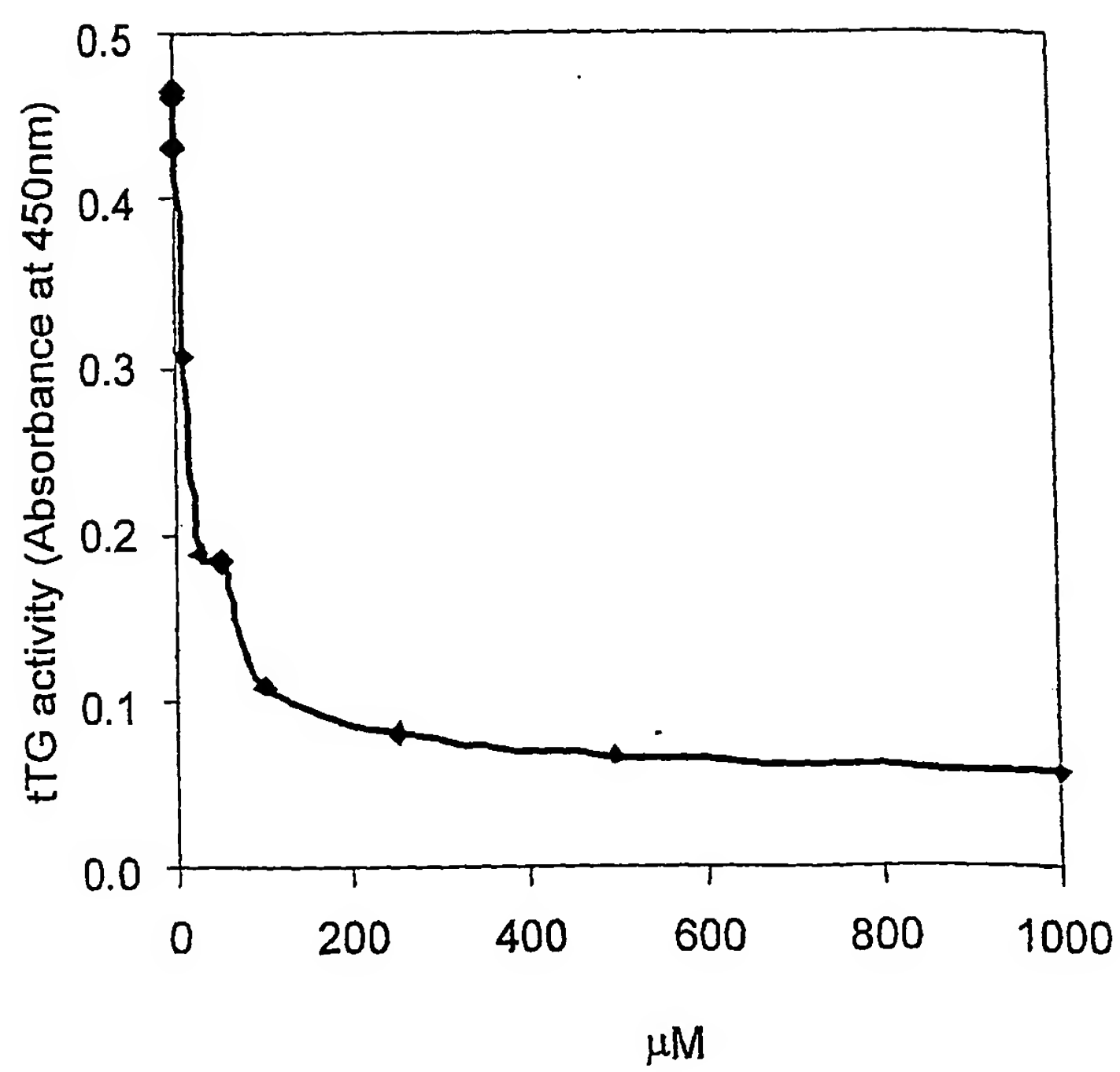
FIGURE 19



**20/30****FIGURE 20**

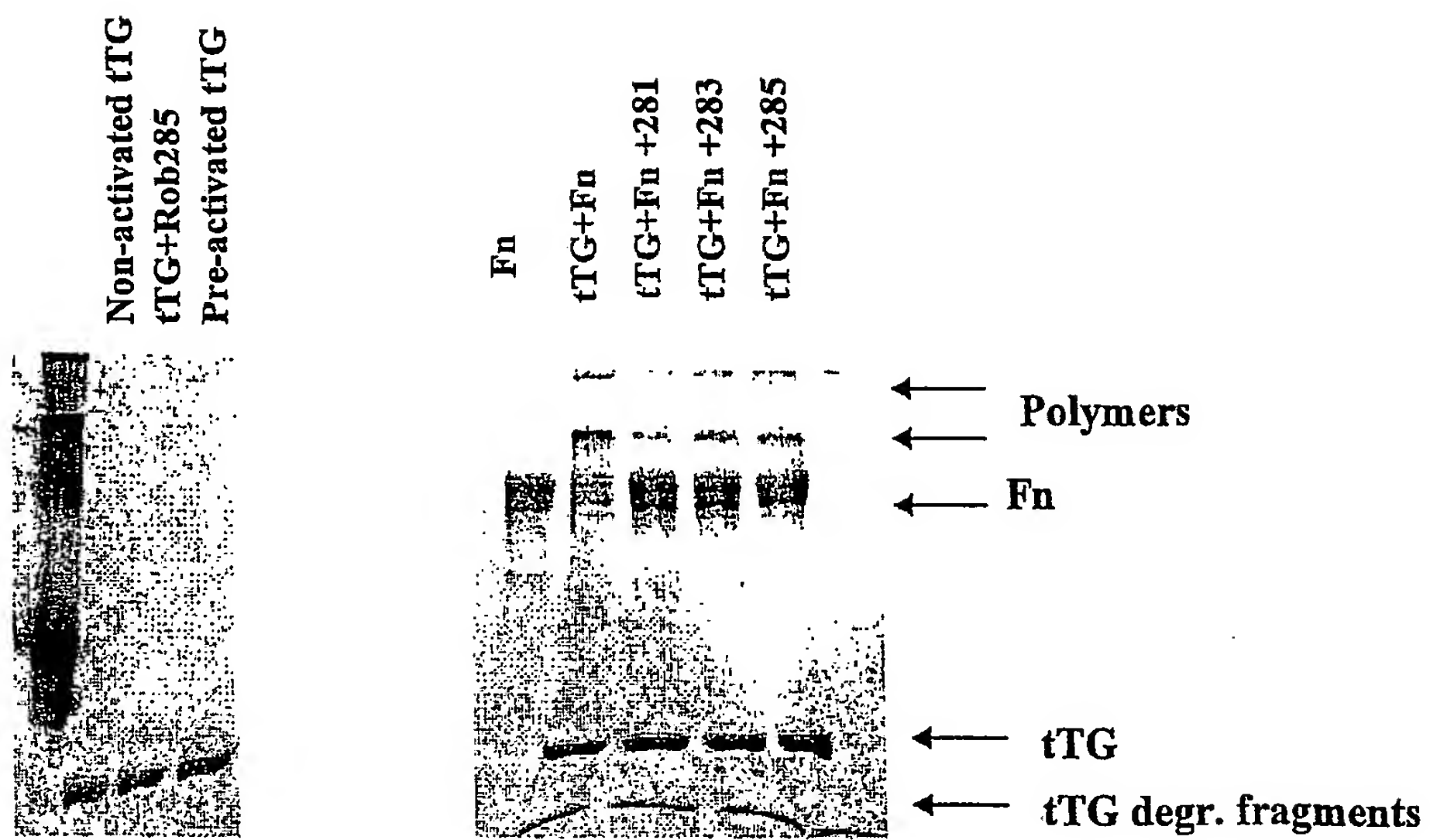
*21/30*

FIGURE 21



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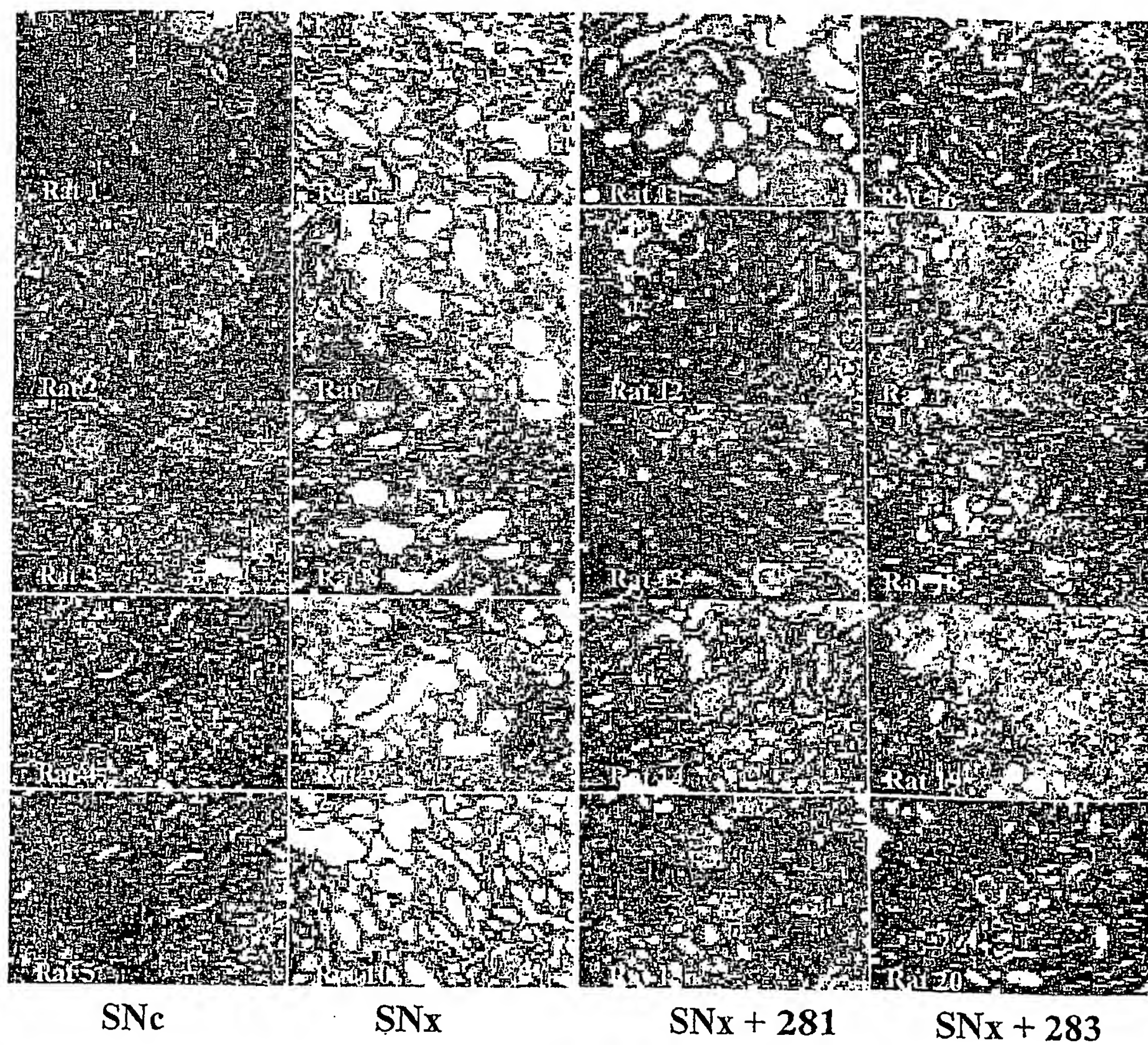
FIGURE 22



10ug of protein/lane

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FIGURE 23(A)





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FIGURE 23 (B)

SNe



SNx



SNx + 281



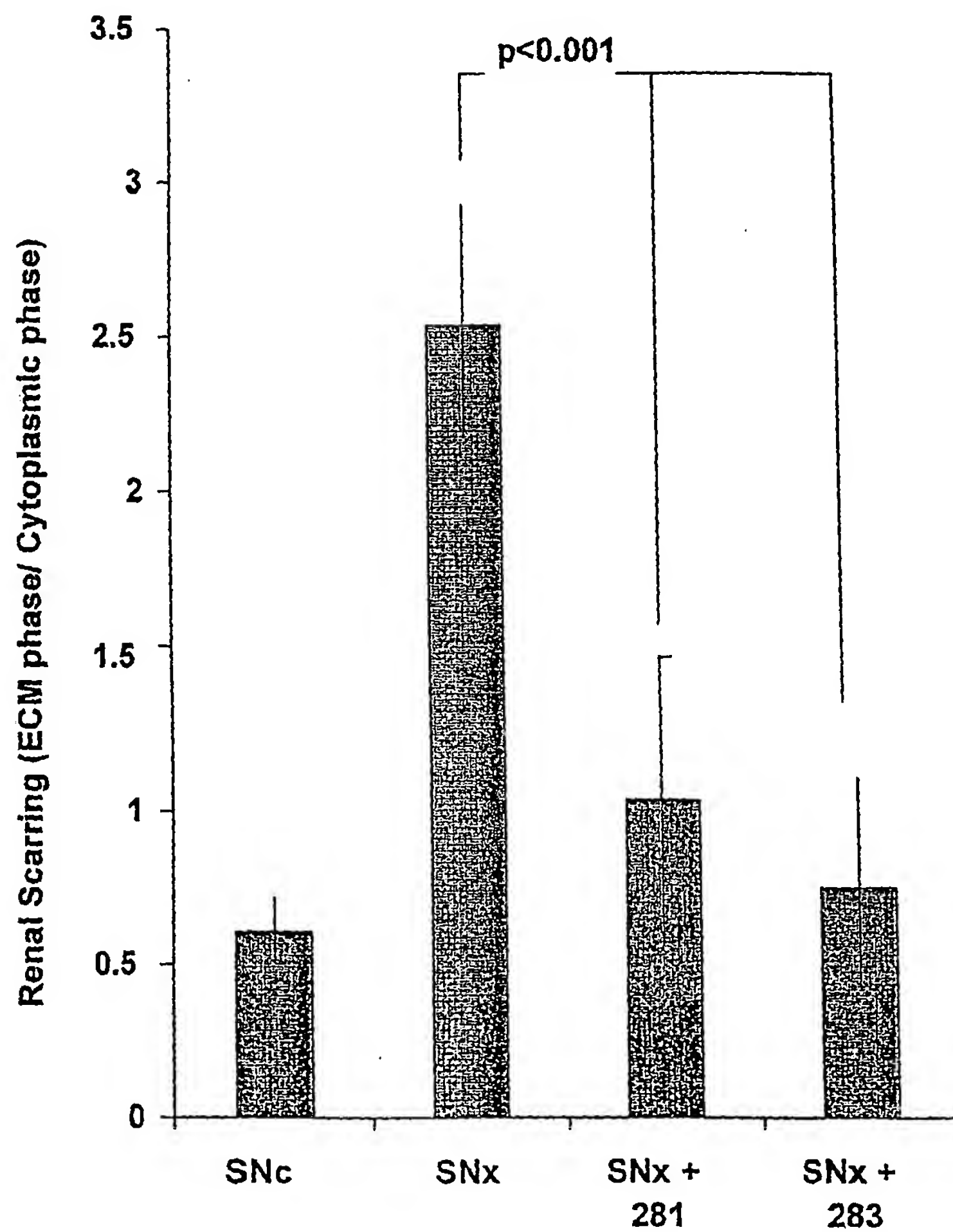
SNx + 283





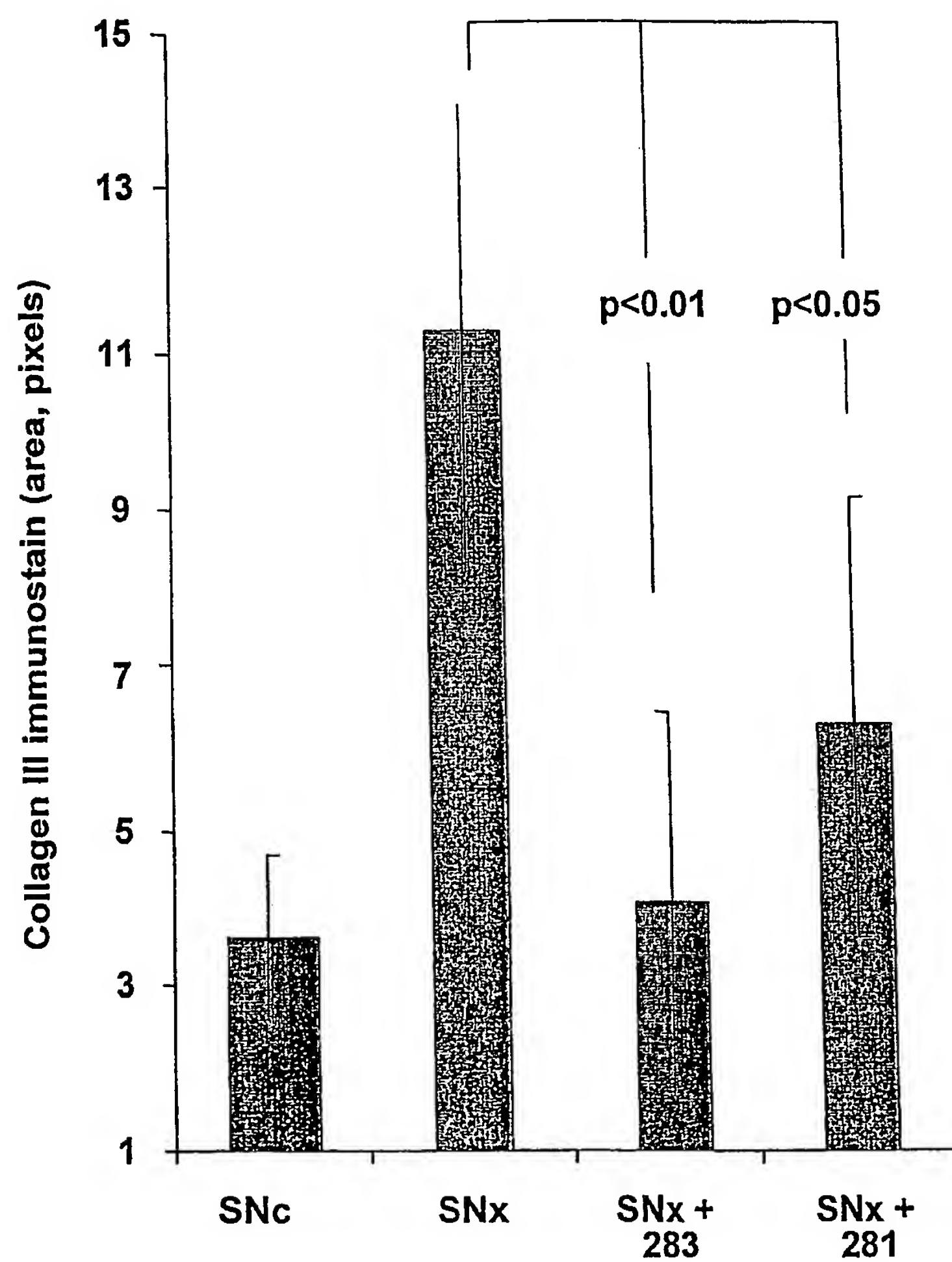
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FIGURE 24(A)



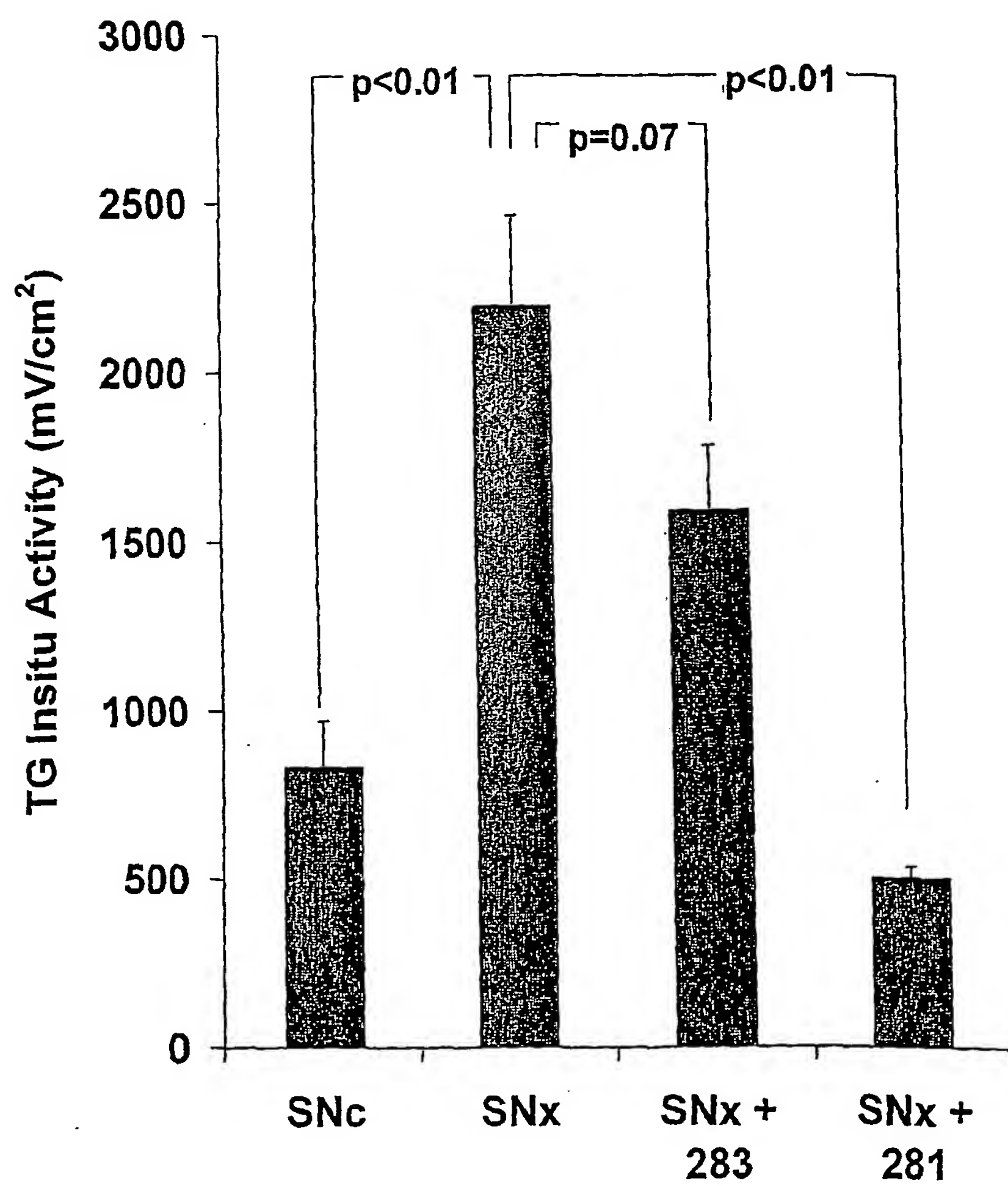
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FIGURE 24(B)



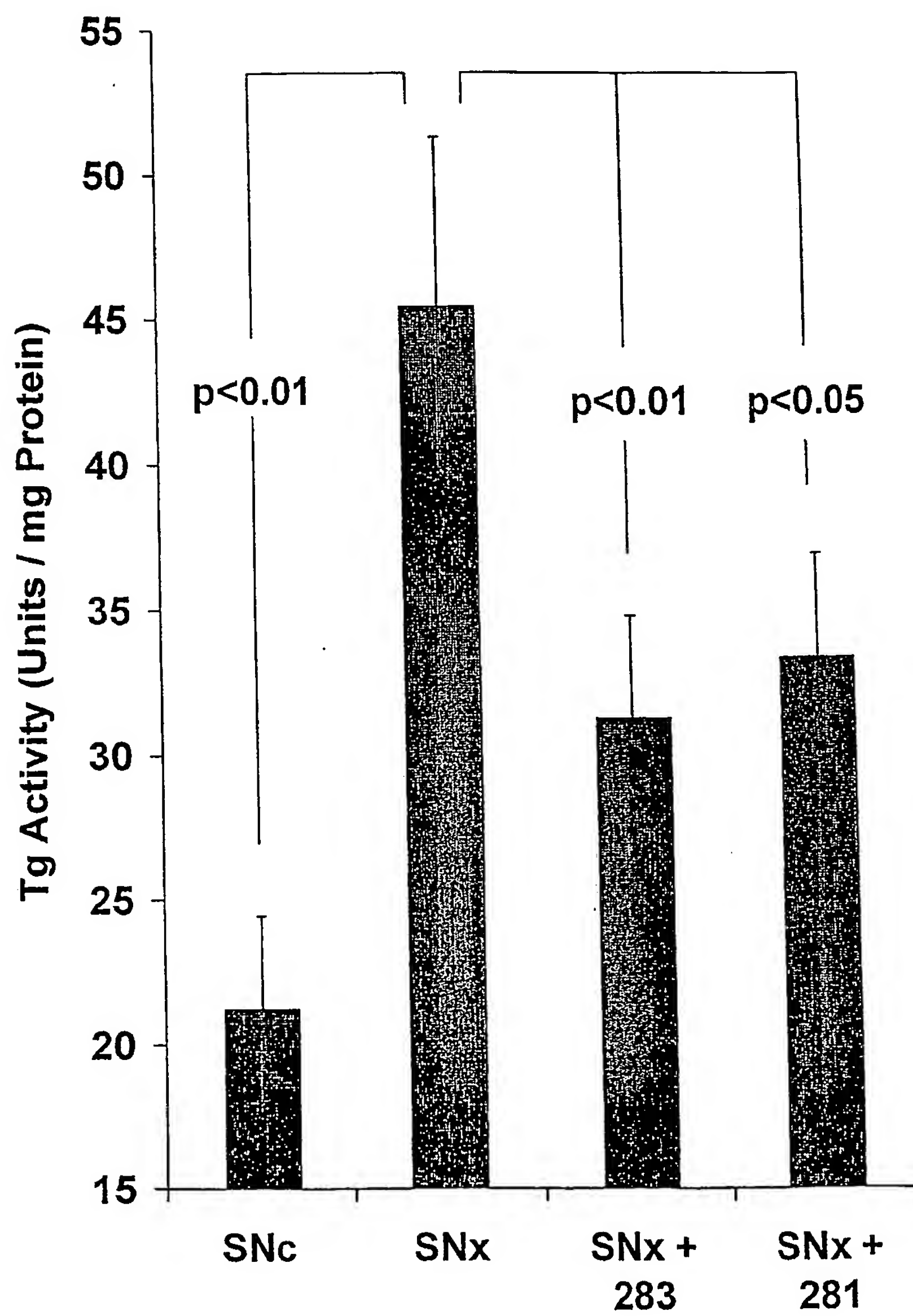
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FIGURE 25(A)



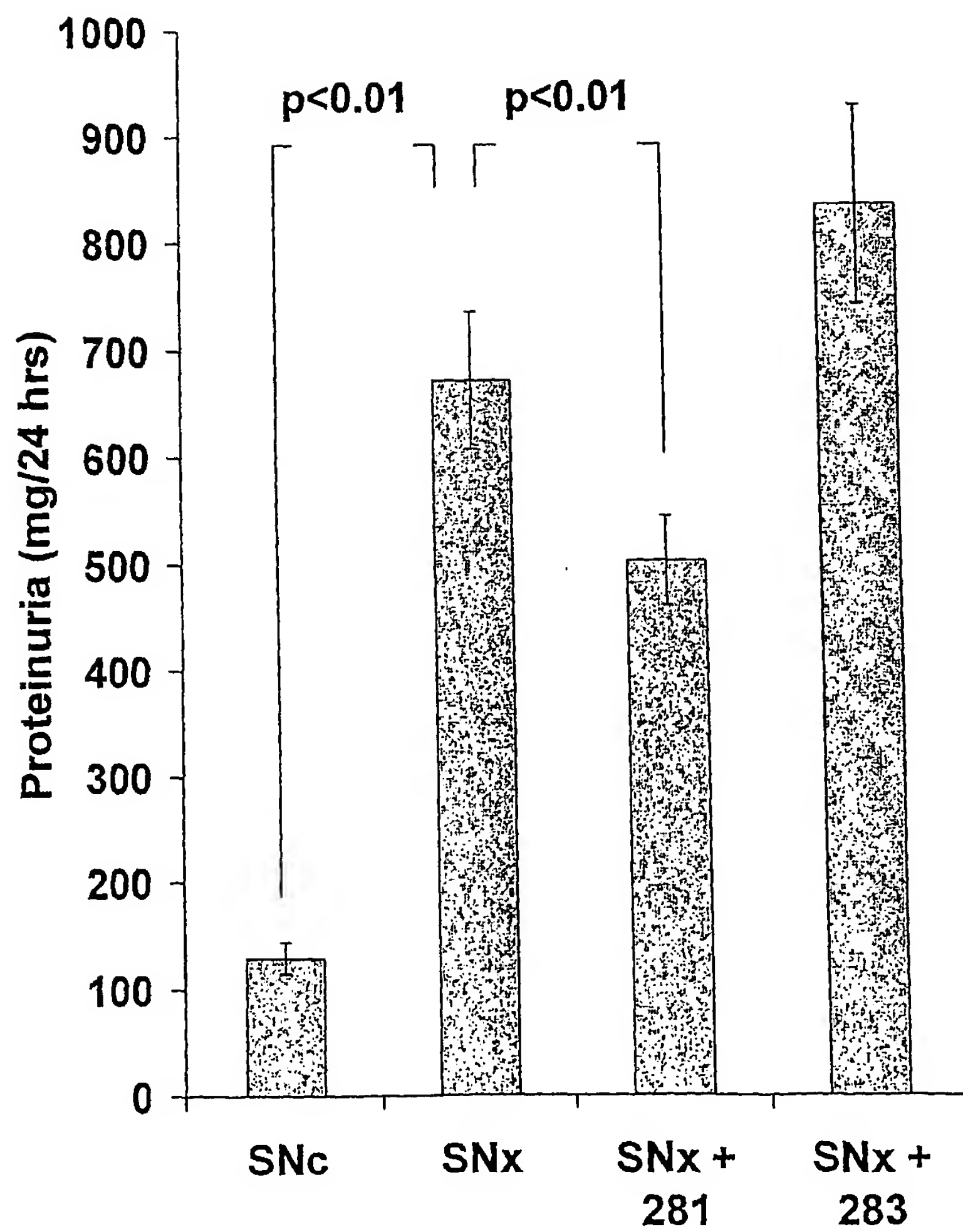
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FIGURE 25(B)



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FIGURE 26(A)



**30/30****FIGURE 26(B)**